L Number	Hits	Search Text	DB	Time stamp
-	12	rolling adj2 circle adj2 amplification with RT	USPAT;	2004/06/16
			US-PGPUB;	16:26
	ē		EPO; JPO;	
			DERWENT	
-	14	rolling adj2 circle adj2 amplification with reverse	USPAT;	2004/05/26
		adj2 transcriptase	US-PGPUB;	08:33
			EPO; JPO;	
			DERWENT	
-	9	capture adj2 probe with RNA same rolling adj2 circle	USPAT;	2004/05/26
	_		US-PGPUB;	12:20
			EPO; JPO;	
			DERWENT	
_	1	RNA same rolling adj2 circle same poly adj2 T	USPAT;	2004/05/26
·	1	KINA sume ronning days on the sume pory days r	US-PGPUB;	08:37
			EPO; JPO;	00.57
			DERWENT	
	400	DNIA	I .	2004/06/14
-	490	RNA same poly adj2 T	USPAT;	
			US-PGPUB;	07:45
			EPO; JPO;	
			DERWENT	2224/25/24
-	18	RNA same poly adj2 T with amplification	USPAT;	2004/05/26
			US-PGPUB;	08:37
			EPO; JPO;	
			DERWENT	
-	1	capture adj2 probes with array same Rolling adj2	USPAT;	2004/05/26
		circle adj2 replication	US-PGPUB;	11:47
			EPO; JPO;	
			DERWENT	
-	15	capture adj2 probes same Rolling adj2 circle adj2	USPAT;	2004/05/26
		replication	US-PGPUB;	12:19
			EPO; JPO;	
			DERWENT	
-	3	capture adj2 probe with nucleic same array same	USPAT;	2004/05/26
		rolling adj2 circle	US-PGPUB;	12:45
,		9,	EPO; JPO;	
			DERWENT	
_	42	collapsing adj2 probe	USPAT;	2004/05/26
		condpany daje propo	US-PGPUB;	12:59
			EPO; JPO;	
			DERWENT	
	446	poly adj2 T with primer	USPAT;	2004/05/26
-	440	poly dajz i with primer	US-PGPUB;	13:02
		·	EPO; JPO;	13.02
	4	Land 12 Total anima and continue 112 and	DERWENT	2004/05/24
-	1	poly adj2 T with primer same capture adj2 probe	USPAT;	2004/05/26
			US-PGPUB;	13:01
			EPO; JPO;	
			DERWENT	
-	2	poly adj2 T with primer with array	USPAT;	2004/05/26
		·	US-PGPUB;	13:02
			EPO; JPO;	
			DERWENT	

	578	rolling adj2 circle adj2 amplification	USPAT;	2004/05/26
	378	Tolling days on the days amplification	US-PGPUB;	13:54
			EPO; JPO;	15.54
			DERWENT	
	42	with a size of the	USPAT;	2004/05/26
-	43	rolling adj2 circle adj2 amplification with RNA		14:28
			US-PGPUB;	14:20
			EPO; JPO;	
	42	11: 1:0 : 1:0 1:0: 1: 1:1 0514	DERWENT	2004/07/14
-	43	rolling adj2 circle adj2 amplification with RNA	USPAT;	2004/06/14 14:30
		·	US-PGPUB;	14:30
			EPO; JPO;	
			DERWENT	2004/07/14
-	375	gene adj2 expression adj2 microarrays	USPAT;	2004/06/14
			US-PGPUB;	10:03
			EPO; JPO;	
	_		DERWENT	0004/0/ //
-	31	rolling adj2 circle adj2 replication with rna	USPAT;	2004/06/16
			US-PGPUB;	16:38
			EPO; JPO;	
			DERWENT	
-	18	amplification with fragmented adj2 DNA	USPAT;	2004/06/16
			US-PGPUB;	14:32
			EPO; JPO;	
	:		DERWENT	
-	34	reverse adj2 transcription with primer with poly adj2	USPAT;	2004/06/16
		†	US-PGPUB;	16:32
			EPO; JPO;	
			DERWENT	
-	127	cDNA adj2 fragmen\$ with reverse adj2 transcription	USPAT;	2004/06/16
			US-PGPUB;	16:45
		·	EPO; JPO;	
			DERWENT	
-	1	fragmented adj2 cDNA with reverse adj2	USPAT;	2004/06/16
		transcription	US-PGPUB;	16:46
			EPO; JPO;	
			DERWENT	
-	71	fragmented adj2 cDNA	USPAT;	2004/06/16
			US-PGPUB;	16:49
			EPO; JPO;	
			DERWENT	
-	3	DNA adj2 Labeling adj4 phycoerythrin	USPAT;	2004/06/17
			US-PGPUB;	10:55
			EPO; JPO;	
			DERWENT	
-	17	antibody adj2 label with phycoerythrin	USPAT;	2004/06/17 11:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	237	phycoerythrin adj2 label	USPAT;	2004/06/17
	1		US-PGPUB;	11:02
			EPO; JPO;	
		·	DERWENT	